

Amendments to the Claims:

Please amend the claims as shown in the following listing of claims:

1. **(original)** A wide spectrum disinfectant including as components an alcohol, O-phenylphenol, chlorhexidine gluconate, nonoxynol-9, benzalkonium chloride, and deionised double distilled water wherein on a weight/volume ratio the alcohol comprises from 50 to 80%, the O-phenylphenol comprises from 0.1 to 0.8%, the chlorhexidine gluconate comprises from 0.01 to 1%, the nonoxynol-9 comprises from 0.02 to 1%, and the benzalkonium chloride comprises from 0.15 to 1%.
2. **(original)** The wide spectrum disinfectant of claim 1 wherein the alcohol is selected from the group consisting of methanol, ethanol, propanol and butanol.
3. **(original)** The wide spectrum disinfectant of claim 1 wherein the alcohol is ethanol.
4. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the alcohol comprises from 60 to 75%.
5. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the alcohol comprises 70%.
6. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the O-phenylphenol comprises from 0.2 to 0.5%.
7. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the O-phenylphenol comprises 0.28%.
8. **(previously presented)** The wide spectrum disinfectant of claim_1 wherein on a weight/volume ratio the chlorhexidine gluconate comprises 0.01%.
9. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the nonoxynol-9 comprises from 0.04 to 0.1%.

10. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the nonoxynol-9 comprises 0.05%.

11. **(previously presented)** The wide spectrum disinfectant of claim 1 wherein on a weight/volume ratio the benzalkonium chloride comprises 0.2%.

12. **(currently amended)** The wide spectrum disinfectant of claim 1 further including a denaturant.

13. **(original)** The wide spectrum disinfectant of claim 12 wherein the denaturant is bitrex.

14. **(cancelled)**

15. **(cancelled)**

16. **(currently amended)** The wide spectrum disinfectant of claim 1 further including a fragrance.

17. **(original)** The wide spectrum disinfectant of claim 16 wherein the fragrance is lemon fragrance number 431.

18. **(original)** The wide spectrum disinfectant of claim 17 wherein the lemon fragrance number 431 is present in a weight/volume ratio of 0.1%.

19. **(currently amended)** A method of making the wide spectrum disinfectant of claim 1 including the steps of dissolving ~~in alcohol~~ at least one antimicrobial agent in alcohol to provide an alcohol solution and continuing to stir the alcohol solution; dissolving at least a second antimicrobial agent in deionised, double distilled water ~~at least a second antimicrobial agent to provide a deionised, double distilled water solution~~; adding a detergent to the alcohol solution while continuing to stir, ~~a detergent~~; and adding to the alcohol solution while continuing to stir,

the deionised, double distilled water solution at a sufficiently slow rate to prevent points of nucleation.

20. **(currently amended)** A method of making the wide spectrum disinfectant of claim 1 including the steps of dissolving O-phenylphenol in alcohol ~~O-phenylphenol~~ to provide an alcohol solution, and continuing to stir the alcohol solution; dissolving benzalkonium chloride in deionised, double distilled water ~~benzalkonium chloride~~ to provide a deionised, double distilled water solution; adding nonoxynol-9 and chlorhexidine gluconate to the alcohol solution while continuing to stir, ~~nonoxynol-9 and chlorhexidine gluconate~~; and adding to the alcohol solution while continuing to stir, the deionised, double distilled water solution at a sufficiently slow rate to prevent points of nucleation.

21. **(currently amended)** A method of making a the wide spectrum disinfectant of claim 1 including the steps of dissolving O-phenylphenol in alcohol containing a denaturant ~~O-phenylphenol~~ to provide an alcohol solution, and continuing to stir the alcohol solution; dissolving benzalkonium chloride in deionised, double distilled water ~~benzalkonium chloride~~ to provide a deionised, double distilled water solution; adding nonoxynol-9 and chlorhexidine gluconate to the alcohol solution while continuing to stir, ~~nonoxynol-9 and chlorhexidine gluconate~~; and adding to the alcohol solution while continuing to stir, the deionised, double distilled water solution at a sufficiently slow rate to prevent points of nucleation.

22. **(currently amended)** A method of making a the wide spectrum disinfectant of claim 1 including the steps of dissolving O-phenylphenol in alcohol containing a denaturant ~~O-phenylphenol~~ to provide an alcohol solution and continuing to stir the alcohol solution; dissolving benzalkonium chloride in deionised, double distilled water ~~benzalkonium chloride~~; adding nonoxynol-9, chlorhexidine gluconate and a fragrance to the alcohol solution while continuing to stir, ~~nonoxynol-9, chlorhexidine gluconate and a fragrance~~; and adding to the alcohol solution while continuing to stir, the deionised, double distilled water solution at a sufficiently slow rate to prevent points of nucleation.

23. **(currently amended)** ~~The use of a~~ A method of making a cosmetic comprising the step of including the wide spectrum disinfectant of claim 1 in a the cosmetic.

24. **(new)** The wide spectrum disinfectant of claim 3 wherein the ethanol is a denatured ethanol.

25. **(new)** The wide spectrum disinfectant of claim 13 wherein the bitrex is an additive present in the alcohol.

26. **(new)** A cosmetic comprising the wide spectrum disinfectant of claim 1.